

ABSTRACT OF THE DISCLOSURE

In one embodiment, a method is characterized by accepting voice input defining at least one spoken word; and calibrating the at least one spoken word in response to at least one defined speech-energy criterion. In one embodiment, a related system includes but is not limited to circuitry and/or programming for effecting the foregoing-referenced method embodiment; the circuitry and/or programming can be virtually any combination of hardware, software, and/or firmware configured to effect the foregoing-referenced method embodiments depending upon the design choices of the system designer.

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